## Approved For Release 2003/06/24 : CIA-RDP79-01578A000200090033-4

## Administrative - Internet Gree Cody

28 August 1974

MEMORANDUM FOR THE RECORD

SUBJECT: STRES I Meeting, 27 August 1974

- 1. The meeting was held in the OC Conference Room with OC-EXA, OC-O/SOD, OC-E and OJCS representation in an attempt to define the method of transfer of STRES data from OC to OJCS.
- 2. Alternatives were reviewed once more and reduced to three approaches considered feasible: (a) Procurement of special hardware to buffer MAX output messages for later batch transfer to OJCS, (b) On-line transfer of STRES Messages to OJCS via DATEX, and (c) Continued manual input via coding sheets and keypunch.
- 3. On-line transfer via DATEX was selected as the most promising alternative for the following reasons:
  - a. DATEX already has an OJCS interface that is acceptable to OJCS.
  - b. The DATEX interface is basically the same as the CDS interface so that later transfer to CDS would represent a minimum effort for OJCS.
  - c. DATEX is scheduled to activate in a time frame when STRES I is planned to go on-line for testing.
  - d. Slippage of DATEX will not pose a serious problem until FY-76 since card input to CATRAN is planned until then the same card input being acceptable to STRES.
    - e. No unique procurement is required.
    - f. OJCS can proceed with program development immediately.

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4. It was agreed that the impact of this requirement on DATEX logic is not fully defined and will require further study by OC-E. Should this impact become an over-riding consideration, a new solution will have to be found.

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